VOYTINSKAYA, Savil' Yevgen'yevna; DUNTSOVA, Klavdiya Georgiyevna;

KAGANOVA, A., red.; MEDRISH, D., tekhn. red.

[Pdi'M dishes] Bliuda iz svininy. Moskva, Gos.izd-vo torg.

(MIRA 15:2)

(Cookery (Fork))

KAZENHOVA, A.R.; VOYTINSKAYA, S.Ye., starshiy inzh.-tekhnolog;
MASLOVA, M.Ye.; VAGANOVA, N.A., red.; GROMOV, A.S., tekhn.
red.

[Quality requirements for semiprocessed food products, prepared dishes and culinary products] Trebovaniia k kachestvu polufabrikatov, gotovykh bliud i kulinarnykh izdelii. Moskva, Gostorgizdat, 1962. 95 p. (MIRA 15:8)

1. Glavnyy kulinar Upravleniya obshchestvennogo pitaniya Ministerstva torgovli RSFSR (for Kazanrova). 2. Zamestitel' nachal'nika torgovo-proizvodstvennogo otdela Glavnogo upravleniya obshchestvennogo pitaniya Ispolnitel'nogo komiteta Moskovskogo gorodskogo soveta deputatov trudyashchikhsya (for Maslova).

(Cookery) (Food industry-Standards)

TROFIHOVA, V.I.; SHTHYMAN, R.A.; SHAPIRO, M.S.; MALEVICH, O.A.; ODINTSOV, A.I.; GROZNOV, S.R.; RYBAK, I.A.; SHORIN, G.F.; BELYAKOV, K.M.; SIDOROV, V.A.; VOYTINSKAYA, S.Ye.; DUNTSOVA, K.G.; KHRUSTALEVA, O.N.; CHERYYAKOVA, L., red.; BABICHEVA, V.V., tekhm.red.

[Manual on technological advice and technical specifications for semiprocessed products and dishes of meat, poultry, fish, potatoes, and vegetables] Sbornik tekhnologicheskikh instruktsii i tekhnicheskikh uslovii na polufabrikaty i kulinarnye izdeliia iz miasa, ptitsy, ryby, kartofelia i ovoshchei. Moskva, Gos.izd-vo torg. lit-ry, 1958. 101 p. (MIRA 13:4)

1. Russia (1923- U.S.S.R.). Ministerstvo torgovli. (Food industry) (Cookery)

re	gulating	tral storage production in 4. ras or stock	machine-	milding p	lants.	rest, m	(MIRA 7:	4 T 6	
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Disserbation: "Penetrating Wounds of the Chest in the Light of Military-Medical Examination." Central Inst. for Advanced Training of Physicians. 8 Apr 47.

SO: Vechernyaya Moskva, Apr, 1947 (Project #17836)

VOYTINSKIY, I. Z. Cand. Med. Sci.

REPRESENTE SECURIFICA PROGRAMMENTO DE ANTONIO DE PARTO DE ASSOCIACIONES DE LA CONTRACTORIO DELIGIO DE LA CONTRACTORIO DE LA CON

VOYTINSKIY, H.S., doktor tekhnicheskikh nauk.

Drives for assembly conveyers. Der.i lesokhim.prom. 2 no.12:3-7 D 153.
(MLRA 6:11)

1. TSentral'nyy nauchno-issledovatel'skiy institut mekhanicheskoy obrabotki drevesiny. (Conveying machinery) (Furniture industry)

VOYTHSKIY, M.S., doktor tekhnicheskikh nauk; VERTEBNYY, P.I., redsktor; BARMATSKAYA, G.I., redsktor; KUDRYAVTSEVA, L.K., tekhnicheskiy redsktor

[Intra-plant transport in sawmills and lumber processing mills]
Vnutrizavodskoi transport na lesopil'nykh i derevoobrabatyvaiushchikh predpriiatiiakh. Moskva, Goslesbumizdat, 1954. 522 p.
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(Sawmills)

VOYTINSKIY, Ye.Ya.

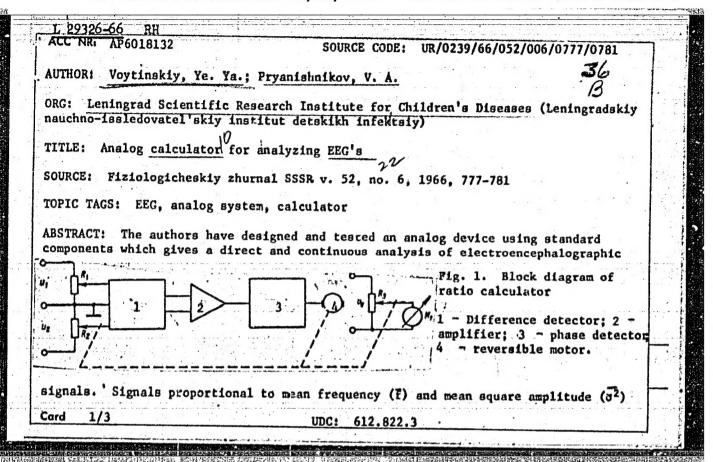
Practical problems of the application of periodogram analysis in electroencephalography. Vop. psikhol. 10 no.2:163-166 (MIRA 17:9) Mr-Ap '64.

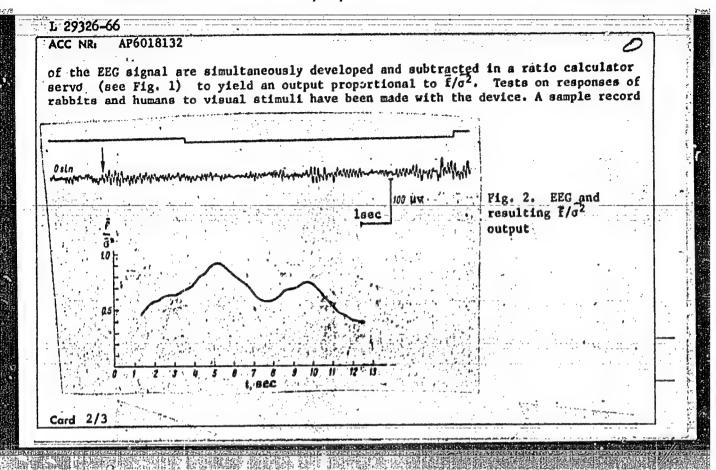
1. Nauchno-issledovatel'skiy institut detskikh infektsiy, Leningrad.

"APPROVED FOR RELEASE: 08/09/2001

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	SOURCE CODE: UR/0243/66/000/001/0052/00
AUTHOR: Voytinskiy, Ye. Ya.; I ORG: Leningrad Institute of Pr	Pryanishnikov, V. A. ecision Mechanics and Optics (Leningradskiy institute mingrad Scientific Research Institute of Children's
Infections (Leningradskiy nauch	mo-issledovatel skiy institut detskikh infektsiy)
TITIE: Device for measuring tweelectroencephalographic amplitu	mo-dimensional functions of the distribution of
SOURCE: Meditsinskaya promyshl	ennost' SSSR, no. 1, 1966, 52-54
ABSTRACT: A dovice which makes	diagnostic instrument, electronic component it possible to investigate the two-dimensional
functions of the distribution of	of two electroencephalograms (EEG) recorded
	brain, and one electroencephalogram of different in the article. The device can be operated by
input signals of 0.2-60 volts a	t frequencies of 0-5,000 cycles. The device
	ometric instruments, including two integral , two conversion instruments, a feed-back
arrangement, and two amplitude-	impulse modulators. With the help of this device
	stribution of amplitude electroencephalograms on of +3%. The device can be used in different
	cal electroencephalography. Orig. art. has:
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SUB CODE: 06 / SUBM DATE: 2	7May65 /
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VOYTINSKIY, Ye.Ya. (Leningrad); PRYANISHNIKOV, V.A. (Leningrad)

Probabilistic analysis of electroencephalograms. Vop. psikhol.
no.4:99-105 Jl-Ag '64.

(MIRA 17:11)

VOYTINSKIY, Ye.Ya. (Leningrad); LEBEDEV, O.M.. (Leningrad); LEVIN, M.V. (Leningrad); MUNITS, I.N. (Leningrad)

Graphic method for the periodic analysis of the measurement and evaluation of encephalograms. Vop.psikhol. 9 no.2:152-157 Mr-Ap 163.

(Electroencephalography)

VOYTINSKIY, Ye.Ya.; LEVIN, M.V.; MUNITS, I.N.

Analysis of the electrocencephalogram by the periodogram method. Biofizika 8 no.2:242-245 '63. (MIRA 17:10)

l. Leningradskaya psikhonevrologicheskaya bol'nitsa im. P.P. Kashchenko.

VOYTINSKIY, Ye.Ya.

Analysis of slow and ultra-slow periodic components of the ruman electroencephalogram. Fiziol.zhur. 50 no.6:664-668 Je '64. (MIRA 18:2)

1. Nauchno-issledovatel skiy institut detskikh infektsiy, Leningrad.

VOYTINSKIY, Ye. Ya.; PRYANISHNIKOV, V.A.

Probability method for the analysis of time-related characteristics of the EEG. Biul. eksp. biol. i med. 60 no. 10: (MIRA 19:1) 116-121 0 '65

1. Nauchmo-issledovatel skiy institut detskikh infektsiy (direktor - prof. A.L. Libov), Leningrad. Submitted March 24, 1964.

VOYTHISKIY, Ye. Ya.

Electronic analyzer of the applitude spectrum of the electroencephalogram. Zhur. vys. nerv. deiat.16 no. 1:140-144 Ja-F '66 (MIRA 19:2)

1. Leningradskiy nauchno-issledovatel'skiy institut detskikh infektsiy, Leningrad. Submitted March 13, 1965.

VOYTINSKIY, Ye.Ya. (Leningrad); IEBEDEV, O.M. (Leningrad)

Quantitative evaluation of the form of electroencephalogram waves. Vop. psikhol. 11 no.6:160-162 N-D '65.

(MIRA 19:1)

VOYTINSKIY, Ye. Ya.

Relation between the precision of "absolute" discrimination of the frequency of sound signals and the with of the frequency range.

Probl.fiziol.akust. 4:51-55 * 59. (MIRA 13:5)

l. Iaboratoriya fiziologii slukhovogo analizatora Instituta fiziologii im. I.P. Pavlova AN SSSR, Leningrad. (HEARING)

VOYTINSKIY, Ye.Ya.

Accuracy of "absolute" discrimination of the frequency of sound signals in man. Vop.psikhol. 6 no.2:74-83 Kr-Ap (MIRA 13:7)

1. Institut fiziologii im. I.P.Pavlova AN SSSR. (Hearing)

BONDAREV, V.N.; VOYTINSKIY, Ye.Ya.; DEDOV, V.F.

Late results of prefrontal leukotomy according to clinical, X-ray and electroencephalographic data. Zhur. nevr. i psikn. 62 no.12:1874.1878 *62 (MIRA 16:11)

1. Laningradskiy psikhonevrologicheskiy institut imeni V.M.
Bekhtereva (dir.-kand. med. nauk B.A.Lebedev) i Leningradskaya
psikhonevrologicheskaya bol'nitsa imeni P.P.Kashchenko (glavnyy vrach L.P.Durova, nauchnyy rukovoditel'-prof. Ye.S.
Averbukh).

VOYTINSKIY, Ye. Ya., Cand Biol Sci — (diss) "Inquiry into, the Accuracy of "absolute" Mistinction of Frequency of Phonetic Aignals in Man." Len, 1958, 10pp (Acad Sci of USSR. Inst of Physiology im I.P. Pavlov), 100 copies.

(KL, hl-58, 120)

USSR / Human and Animal Physiology. Norvous System, Higher Norvous Activity, Behavior.

Abs Jour : Rof Zhur - Biol., No 15, 1958, No. 70554

Author : Chistovich, L. A.; Voytinskiy, Yo. Ys.

Inst : Not given
Title : A Mothod of Determining Differential Sensitivity Under

Conditions of Discrimination of a Sories of Signals

Orig Pub : Biofizika, 1957, Vol 2, No 2, 142-146

Abstract : In giving the experimental subject tones in chance arrange-

mont from a previously-familiar group of signals, it was required of the subject that he determine them (give them the numbers by which the separate sounds had previously been designated). The errors in signals depended on the magnitude of fluctuation of the reproduced tenes. The mean

square deviation of fluctuations was computed from the

results of the "absolute discrimination" of five tones with

Card 1/2

USSR / Human and Animal Physiology. Norvous System, Higher Nervous Activity, Behavior.

Abs Jour : Rof Zhur - Fiol., No 15, 1958, No. 70554

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varying magnitudes of "stops" (intervals between the tenes on a scale adequate for auditory discrimination) in different experiments. Discrimination of tenes improved with reduction in the steps of the scale. -- K. S. Ratner

Card 2/2

135

VOYTINSKIY, Ye.Ya.

Study of periodic oscillations in a human electroencephalogram.

Trudy LIETIN no.13:257-262 164. (MIRA 18:12)

VOYTINSKIY, Ye.Ya.; PRYANISHNIKOV, V.A.

Automatic measurement of the probability characteristics of the electroencephalogram. Trudy LIETIN no.13:263-271 164.

(MIRA 18:12)

BONDAREV, V.N.; VOYTINSKIY, Ye.Ya. (Leningrad)

Electroencephalographic studies in vaccinal encephalitis in children.

Zhur. nevr. i psikh. 65 no.7:1100 '65. (MIRA 18:7)

PONDAREV, V.N.; VOYTINSKIY, Ye.YE.

Character of the electroencephalogram in schizophrenic patients with a manifest psychic defect. Zhur. nevr. i (MIRA 15:6) paikh. 62 no.5:735-739 162.

l. Leningradskaya psikhonevrologicheskaya bol'nitsa imeni P.P. Kashehenko (glavnyy vrach - kandidat meditsinskikh nauk V.N. Bondarev). (ELECTROENCEPHALOGRAPHY)

(SCHIZOITRENIA)

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VOTTINSKIY, Ye.Ya.

Studying differential sensitivity under committees of "absolute" discrimination of a series of sound signals [with summary in English]. Biofizika 2 no.2:147-153 *57. (MIRA 10:6)

1. Institut fiziologii im. I.P.Pavlova Akademii nauk SSSR, Leningrad.
(HEARING)

VOYTISHEK, V.V.	
	Abademing name SSSR. Typhislitel'ny teentr Shornik standartsych i ciporyth programs din MENN (Collection of Standard and Typheal Programs for the MENN (High-Speed Electronic Computer)). Hoseow, 1960. 73 p. Errata ally inspred. 5,000 copies printed. Mesp. Ed.: T.M. Kiroshidin, Candidate of Physics and Mathematics; Resp. Ed.: T.M. Enrowhin, Candidate of Physics and Mathematics; respectively. The book is intended for digital computer programsers, respectively. The book is intended for digital computer programsers, respectively. The book is intended for digital computer programsers, respectively. The programs for the solution of various mathematical and numerical problems are mentioned. There are no references. Figure 2. A.P. Natrix inversion Chapter have, A.P. Natrix inversion Terebory, A.P. Natrix inversion Chapter have a confident in the prolation by Mewton's Formula With Difference Quotients Shifterence Quotients Therefore, A.P. Onbio interpolation by Mewton's Formula With Difference and Approximating Polymonial by the School of Least Squares. Philatora, A.M. Onbio interpolation of a System of On- Shifterence and Approximating Polymonial by the Sunge-Euru Method with Auto- satio Jup Selection Link Main Program for the Interpolation of a System of On- Standars, L.M. Main Program for Computing With Complex Values Voytisher, L.M. Main Program for Double Precision Arithmetic Voytisher, L.M. Main Program for Double Precision Arithmetic Avided J. S. 6-22-
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AUTHOR:

Voytishek, V.V.

TITLE:

Calculation program with a doubled number of digits

PERIODICAL: Referativnyy zhurnal. Matematika, no. 7, 1961, 48, abstract 7 V 315. ("Sb. standartn. i tipovykh programm dlya 5 > (M" (BESM), M., An SSSR, 1960, 55-74)

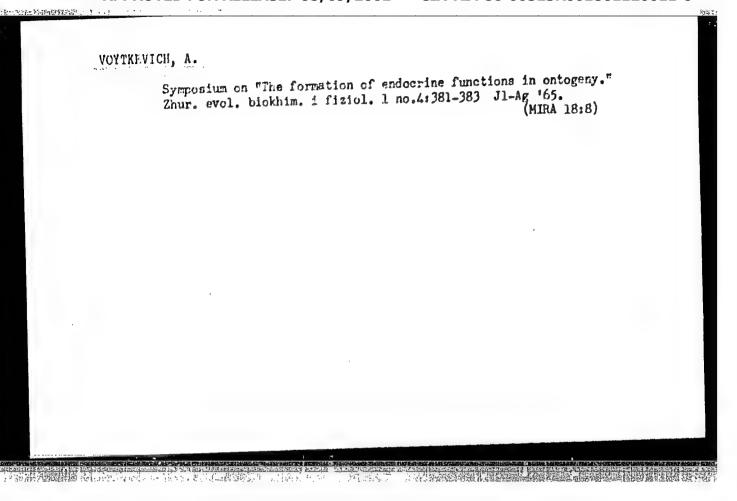
TEXT: The author gives calculating formulas, the block diagram, the program and an instruction for the use of the program for calculations with a doubled number of digits. The program is provided for the extension of the range of the numbers 22 31) and for the enlargement of the significant digits of the results.

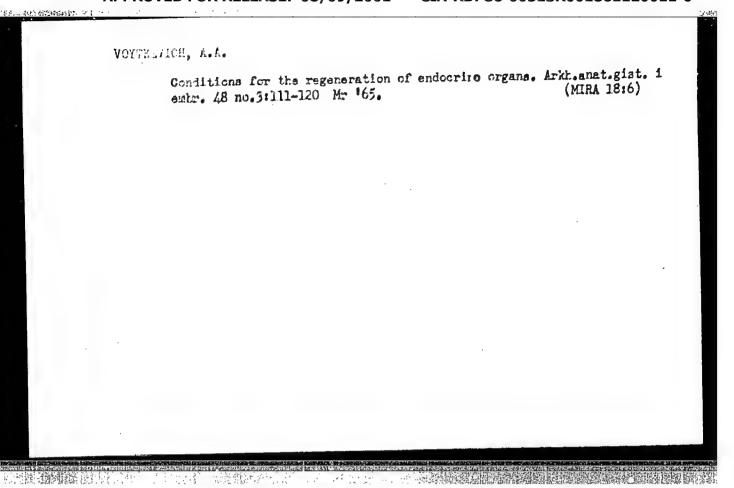
Abstracter's note & Complete translation.

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VOYTIV, M.J. [Voitiv, M.f.]; TRAFTY, 1.1. Effect of magnetic fields on the decrease of incrustations in steam boilers. Dokl. IPI 5 no. 1/2: 38-140 163. (MIRA 17:6)





VOYTKEVICH, Anatoliy Anatoliyevich; PETROV, A.N., red.

[Restorative processes and hormones] Vosstanovitelinge protsessy i gormony. Leningrad, Meditsina, 1965. 250 p. (MIRA 18:10)

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VOYTKEVICH, A.A.

Methods of transmission of secretions from the hypothalamic muclei to the neurohypophysis. Biul. eksp. biol. i med. 52 no.7:99-103 Jl *61. (MIRA 15:3)

1. Iz kafedry gistologii i embriologii (zav. - chlen-korrespondent AMI SSSR prof. A.A. Voytkevich) Voronezhskogo meditsinskogo instituta. Predstavlena deystvitel'nym chlenom AMN SSSR N.A. Krayevskim.

(HYPOTHALAMUS physiol)

[PITUITARY BOX)

VOYTKEVICH, A.A.

Relation between the neurohypophysis and the secretion of the preophical nuclei of hypothalamus. Rauch. dokl. vys. shkoly; biol. nauki no.1:93-97 162. (MIRA 15:3)

1. Rekomendovana kafedroy gistologii i embriologii Voronezhskogo meditsinskogo instituta. (HYPOTHALAMUS) (PITUITARY BODY)

VOYTKEVICH, A.A.

Changes in the pituitary of amphibian larvae after the removal of the preoptic nuclei. Biul. eksp. biol. i med. 52 no.10:93-96 0 161. (MIMA 15:1)

1. Iz kafedry gistologii i embriologii (zav. - chler-korrespondent AMI SSSR prof. A.A.Boytkevich) Voronezhskogo meditsinskogo instituta. (PITUITAKY BODY_HYPOPHYSECTOMY)

VOYTKEVICH, A.A.

Phenomenon of hyperpigmentation following exclusion of the source of hypothalamic neurosecretion. Fiziol. zhur. 47 no.7:884-891 J1 '61. (MIRA 15:1)

1. From the Medical Institute, Voronezh. (COLOR OF ANIMALS) (HYPOTHALAMUS)

VOYTKEVICH, Anatoliy Anatol'yevich; ASPIZ, M.Ye., red.izd-va; DOROKHINA, I.N., tekhn. red.

[The feather of a bird; morphology, development, molt and neurohormonal regulation]Pero ptitsy; morfologiia, razvitie, lin'ka i neiro-gormonal'naia reguliatsiia. Moskva, Izd-vo Akad. nauk SSSR, 1962. 285 p. (MIRA 15:9) (Feathers)

VOYTKEVICH, A.A.

Reactivity of the tissues of amphibian larvae to hormones after the removal of the diencephalon. Nauch. dokl. vys. shkoly; biol. nauki no.2:72-75 162. (MIRA 15:5)

1. Rekomendovana kafedroy gistologii i embriologii Voronezhskogo meditsinskogo instituta.

(NERVOUS SYSTEM-AMPHIBIA) (DIENCEPHALON)

了。这种理解的人类,但是一种的人,但是一种的人类的人,也可以是一种的人类的,也是一种的人,也是一种的人,也是一种的人,也是一种的人,也是一种的人,也是一种的人, 第一个人,我们就是一种的人,我们就是一种的人类的人,我们就是一种的人,我们就是一种的人,我们就是一种的人,我们就是一种的人,我们就是一种的人,我们就是一种的人,

VOYTKEVICH, A.A. [Voitkevych, A.A.]

Role of the neurosecretion of hypothalamic nuclei in the regulation of water metabolism. Fiziol. zhur. [Ukr.] 8 no.2:147-158 Mr-Ap '62.

(MIRA 15:5)

1. Laboratoriya eksperimental'noy endokrinologii AMN SSSR pri Voronezhskom meditsinskom institute.

(HYPOTHALAHUS) (WATER METABOLISM)

VOYTKEVICH, A.A.

Role of the neurosecretion in the regulation of metamorphosis of Amphibia. Zhur. ob. biol. 23 no.1:45-55 Ja-F 162. (MIRA 15:3)

1. Medical High School of Voronezh.
(NERVOUS SYSTEM-AMPHIBIA)

VOYTKEVICH, A.A.

Neurohypophysis and adenohypophysis in the late period of the larval development of the frog. Arkh. anat. gist. embr. 42 no.2:69-82 F 162. (MINA 15:2)

1. Kafedra gistologii i embriologii (zav. - chlen-korrespondent AMN SSSR prof. A.A. Voytkevich) Voronezhskogo meditsinskogo instituta. Adres avtora: Voronezh, Studencheskaya ul. 10, Meditsinskiy institut, kafedra gistologii i embriologii (FROGS)* (EMBRYOLOGY_BATRACHIA)

VOYTKEVICH, A.A.; OVCHINNIKOVA, G.A.

Changes in the secretory neurons of the hypothalamus and pituitary under the conditions of a salt load. Biul. eksp. biol. i med. 53 no.1:93-97 Ja '62. (MIRA 15:3)

1. Iz kafedry gistologii (zav. - chlen-korrespondent AMN SSSR prof. A.A. Voytkevich) Voronezhskogo meditsinskogo instituta. Predstavlena deystvitel nym chlenom AMN SSSR V.V. Parinym.

(HYPOTHALAMUS)
(PITUITARY BODY)
(WATER METABOLISM)

VOYTKEVICH, A.A., prof.

Some results of the research of Histology Department of the Voronezh Medical Institute. Biul. Uch.med. sov. 2 no.2:20-23 Mr-Ap '61.

(HISTOLOGY)

(HISTOLOGY)

VOYTKEVICH, A.A.

Recent data on the role of hypothalamic neurosecretions in the regulation of amphibian metamorphosis. Nauch. dokl. vys. shkoly; biol. nauki no.3:68-72 '61. (MIRA 14:7)

l. Rekomendovana kafedroy gistologii i embriologii Voronezhskogo meditsinskogo instituta.

(HYPOTHALAMUS) (LARVAE—AMPHIBIA)

VOYTKEVICH, A.A.

Recent data on the duplication of extremities in frogs under natural conditions. Biul. eksp. biol. i med. 49 no.3:102-105 Mr '60. (MIRA 14:5)

1. Iz kafedry gistologii i embriologii (zav. - prof. A.A.Boytkevich) Voronezhskogo meditsinskogo instituta (dir. - prof. N.I.Odnoralov). Predstavlena deystvitel'nym chlenom AMN SSSR V.N.Chernigovskim. (EXTREMITIES (ANATOMY)—ABNORMITIES AND DEFORMITIES) (FROGS)

VOYTKEVICH, A.A.

Development and structure of the medical eminence of the neurohypophysis in amphibians. Dokl.AN SSSR 138 no.2:481-484 My '61. (MIRA 14:5)

1. Voronezhskiy meditsinskiy institut. Predstavleno akademikom N.N. Anichkovym.

(PITUITARY BODY) (NERVOUS SYSTEM-AMPHIBIA)

VOTTKEVICH, A.A.

Hypothalamic regulation of the pars intermedia of the pituitary body. Dokl.AN SSSR 138 no.3:710-713 My 161. (MIRA 14:5)

1. Voronezhskiy meditsinskiy institut. Predstavleno akademikom I.I.Shmal'gauzenom. (PITUITARY BODY) (HYPOTHALAMIS)

(VOYTKEVICH, A.A.

Humoral effects of the neurosecretion of preoptic nuclei on the metamorphosis of amphibian larvae. Dokl.AN SSSR 138 no.1:235-238 My-Je '61. (MIRA 14:4)

1. Voronezhskiy meditsinskiy institut. Predstavleno akademikom I.I.Shmal'gauzenom. (LARVAE--AMPHIBIA)

VOYTKEVICH, A.A.; KULESHOVA, L.N.

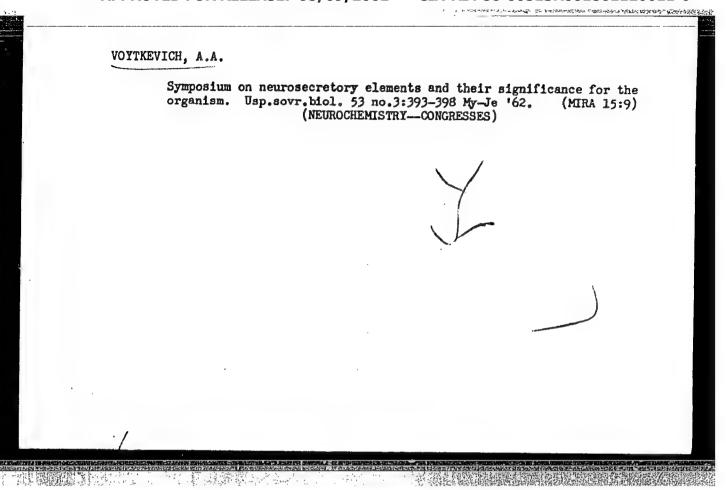
Reaction of the pancreas to injuries in frog larvae in relation to metamorphosis. Biul.eksp.biol.i med. 53 no.6:84-87 Je 162.

(MIRA 15:10)

1. Iz kafedry gistologii i embriologii (zav. - chlen-korrespondent AMN SSSR prof. A.A.Voytkevich) Voronezhskogo meditsinskogo instituta. (PANCREAS--WOUNDS AND INJURIES) (METAMORPHOSIS)

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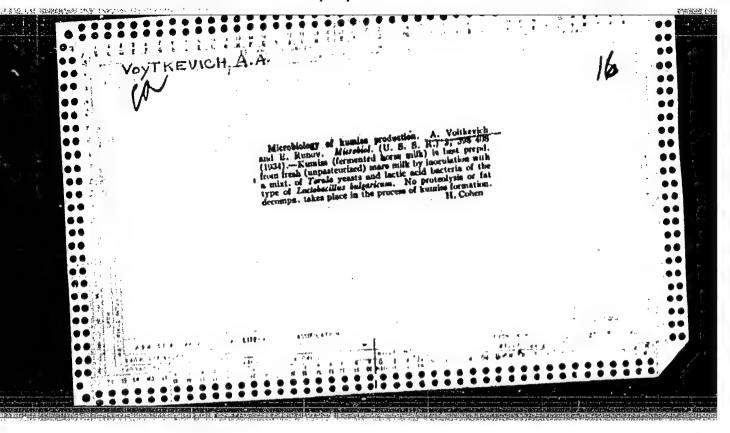


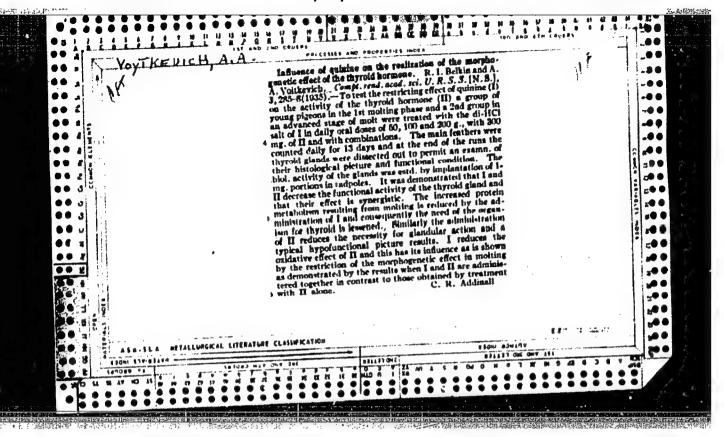
VOYTKEVICH, A.A. (Voronezh, prosp. Revolutsii, 19/21, kv.8)

Basic properties of the parafollicular cells of the thyroid gland. A'ka. anat., gist. i embr. 44 no.5:52-56 My '63.

(MIRA 17:6)

1. Kafedra gistologii i embriologii (zav.-chlen-korrespondent AMN SSSR prof. A.A. Voytkevich) Voronezhskogo gosudarstvennogo meditsinskogo instituta.

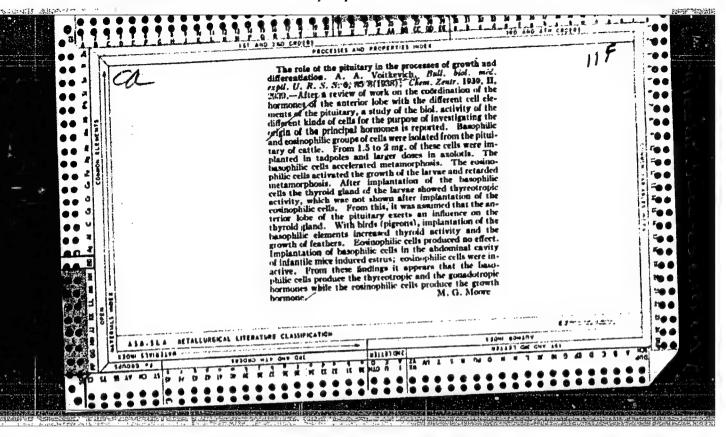




VOYTKEVICH, A. A.

"Do the cortex and medulla of the adrenals of mammals posses metamorphogenic properties." Department of Endocrin Factors of Development, Institute of Experimental Morphology, Moscow. (p. 191) by Voytkevich, A. A.

SO: Biological Journal (Biologicheskii Zhurnal) Vol. VI, 1937, No. 1



VOYTKEVICH, A. C.

"The Importance Of Temperature In The Development Of Tadroles. Institute Of Experimental Morphology, Moscow State University." (p. 749) by Voytkevich, A. A.

SO: FREDECESSOR OF JOURNAL OF GENERAL BIOLOGY, (Biologicheskii Zhurnal) Vol. VII, 1938 No. 4

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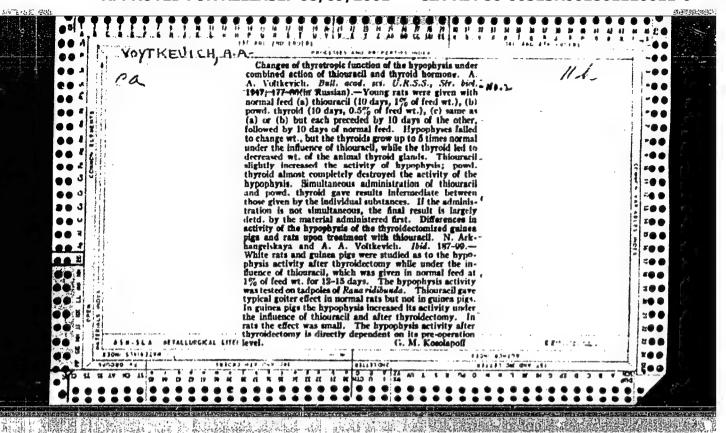
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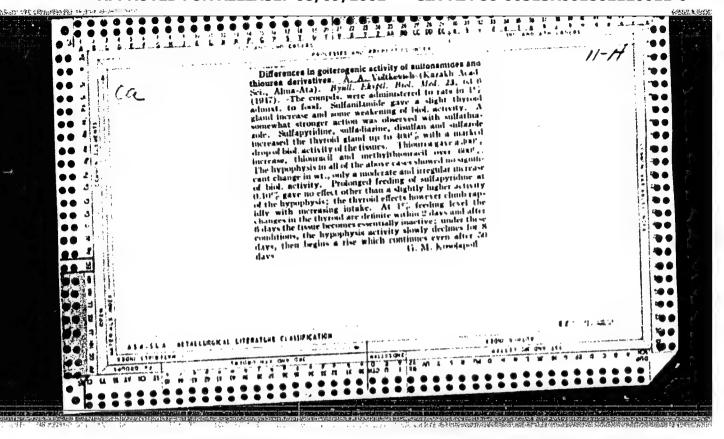
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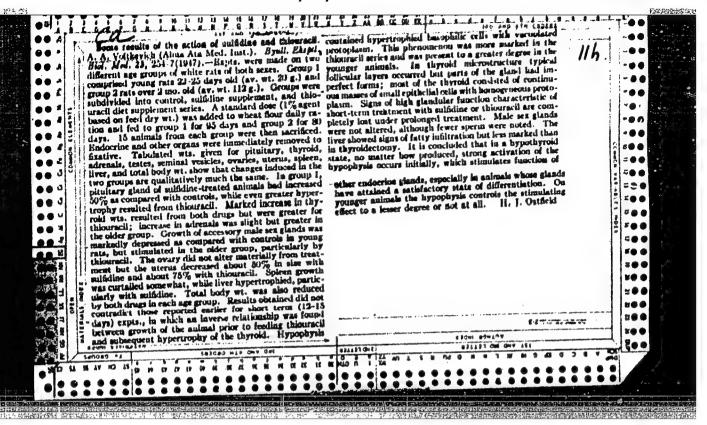
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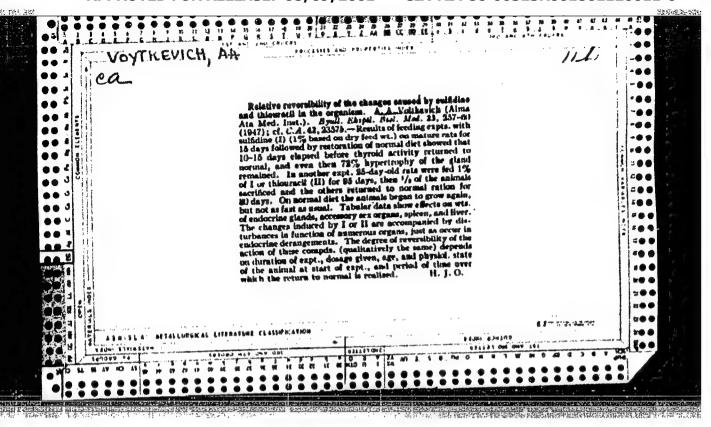
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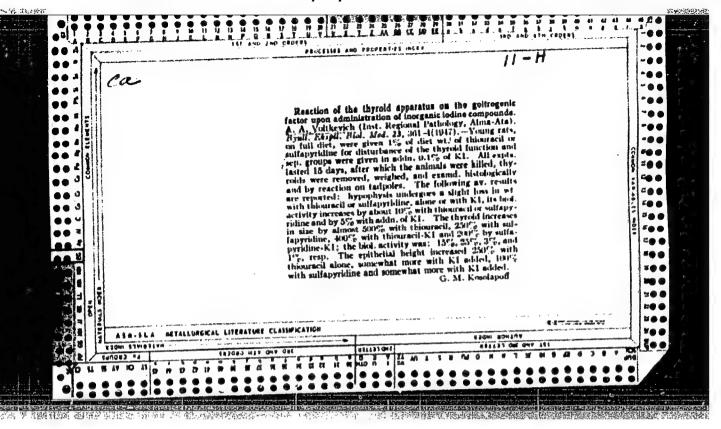
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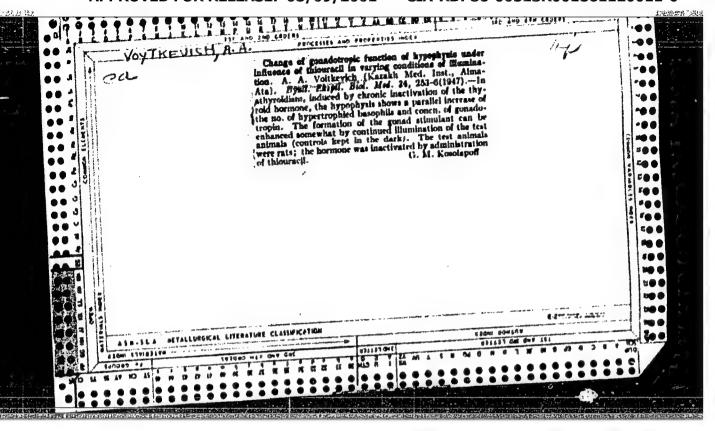
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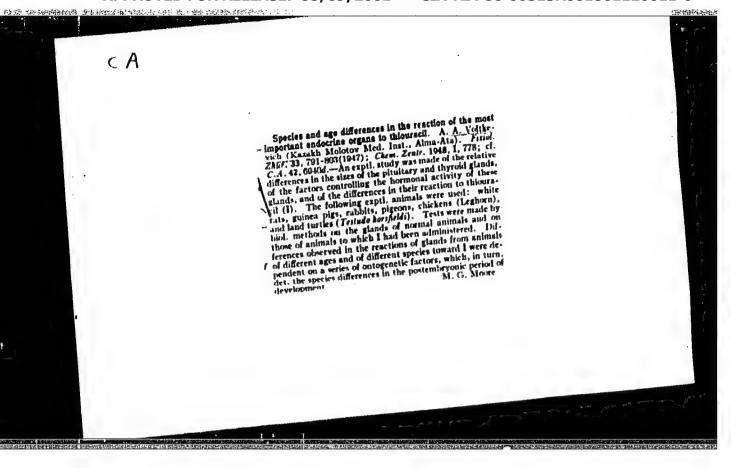




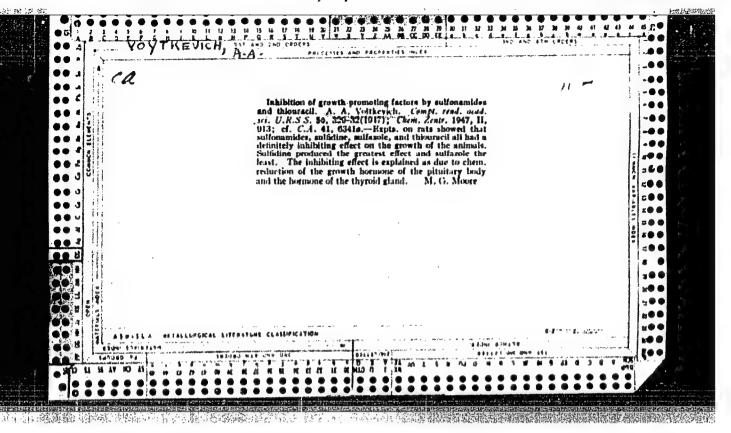


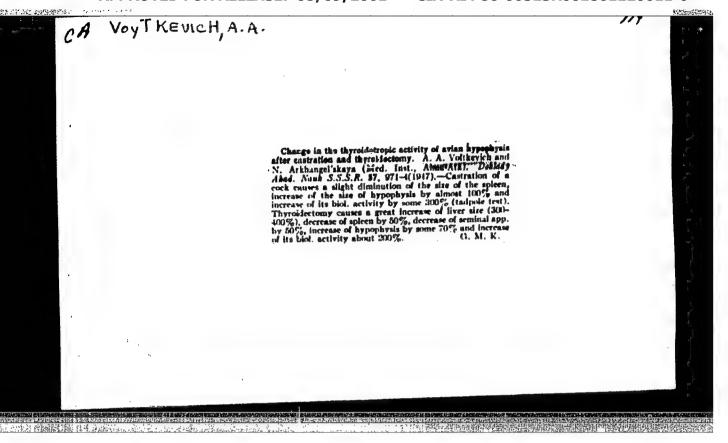
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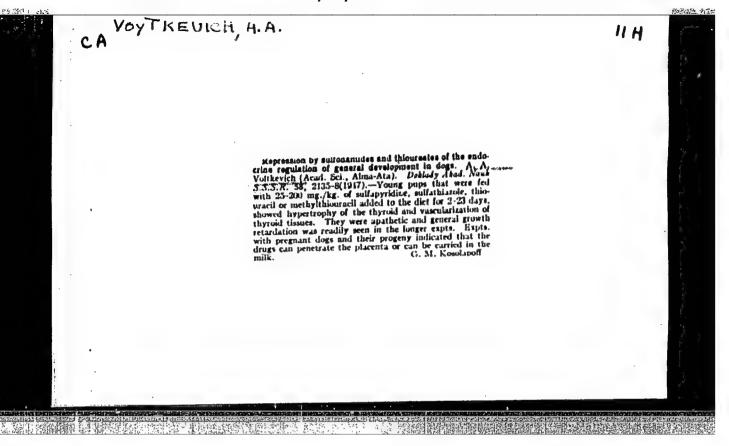




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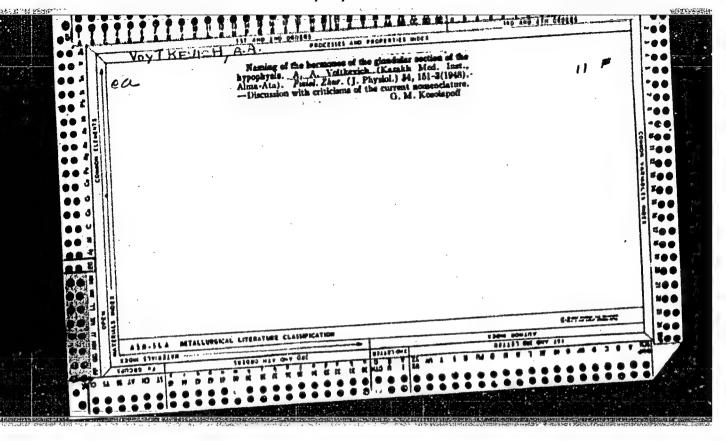


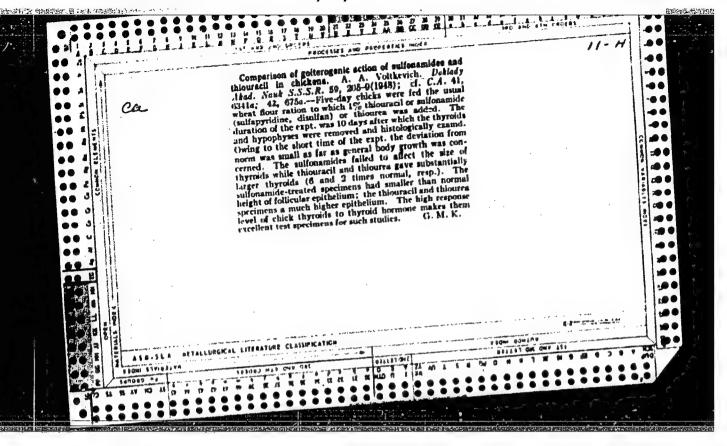
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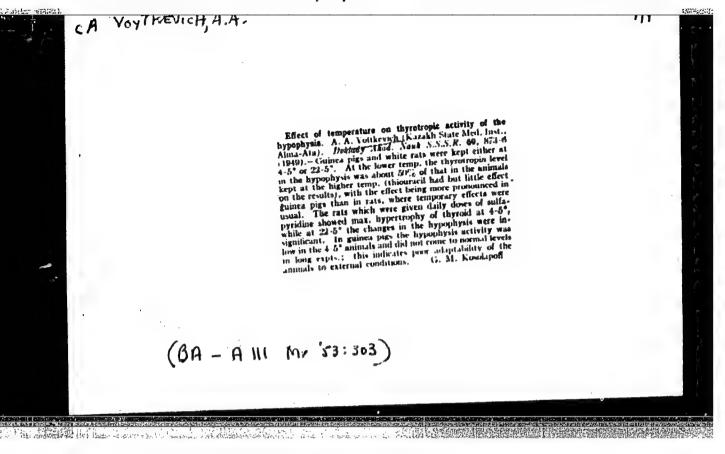
PA 35/49T55 USER/Medicine - Thyroid Medicine - Thiouracil Aug 48 "The Dependence of the Thyroid Gland Reaction in Guinea Pigs Upon Thioureate From the Hypophysis-Thyroid Complex, " A. A. Voytkevich, Kazakh Med Inst imeni V. M. Molotov, Alma Ata, 4 pp "Dok Ak Nauk SSSR" Vol LXI, No 6 Experimented in giving thiouracil (1% of weight of dry food) to pregnant guinea pigs. Observed no change in size or microstructure of thyroid glands of guinea pigs receiving thiouracil in last period of pregnancy. However, thiouracil exerted definite influence on offspring. Conducted similar experiments on adult sterile guinea pigs. Submitted by Acad L. A. Orbeli, 28 Jul 48. 35/49T55

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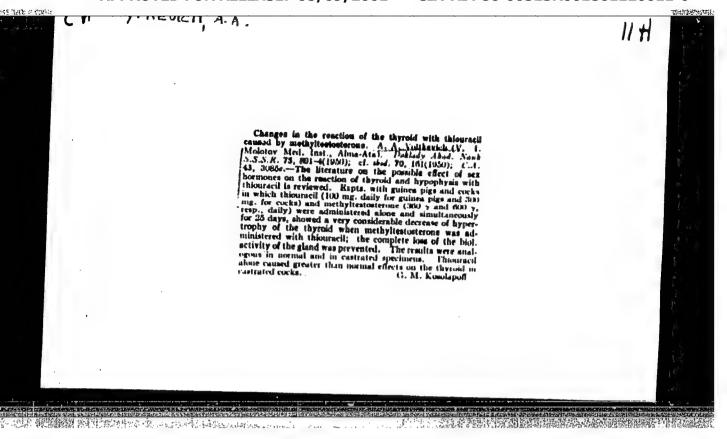
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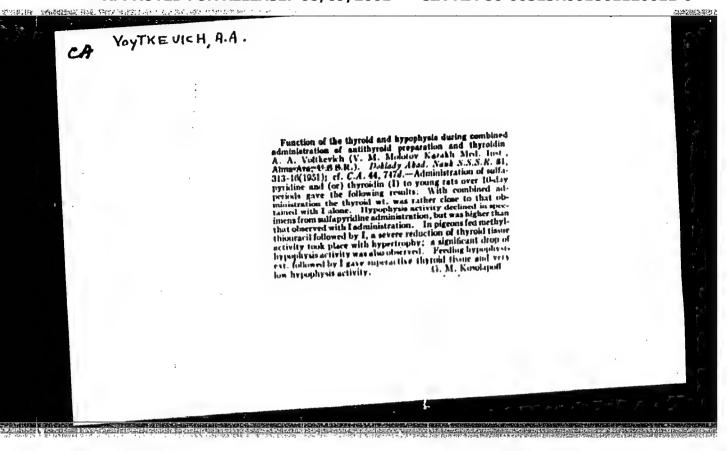
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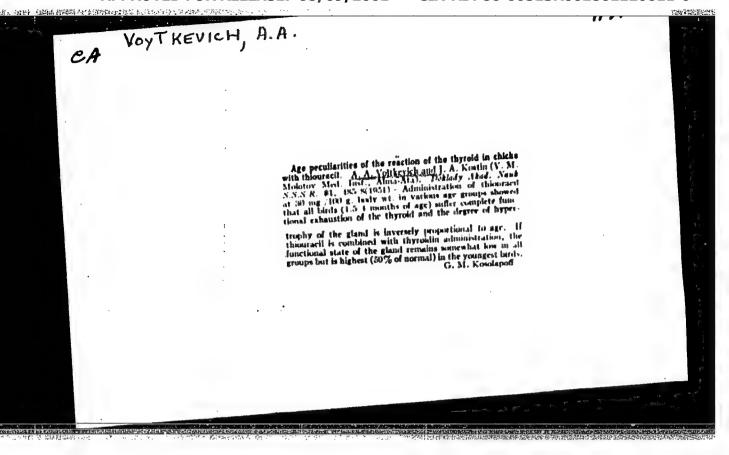
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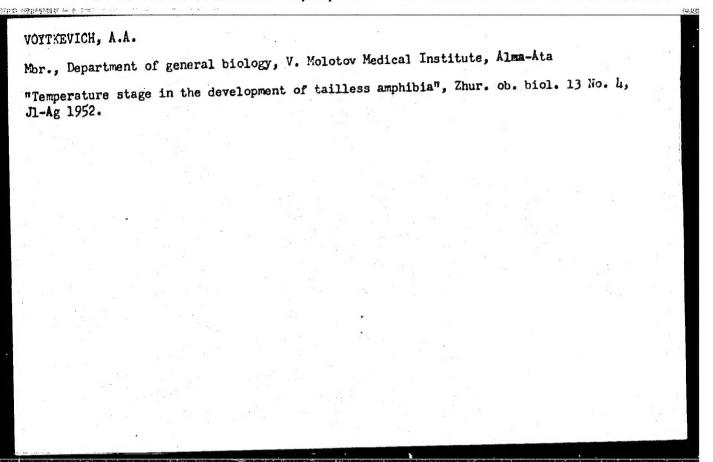
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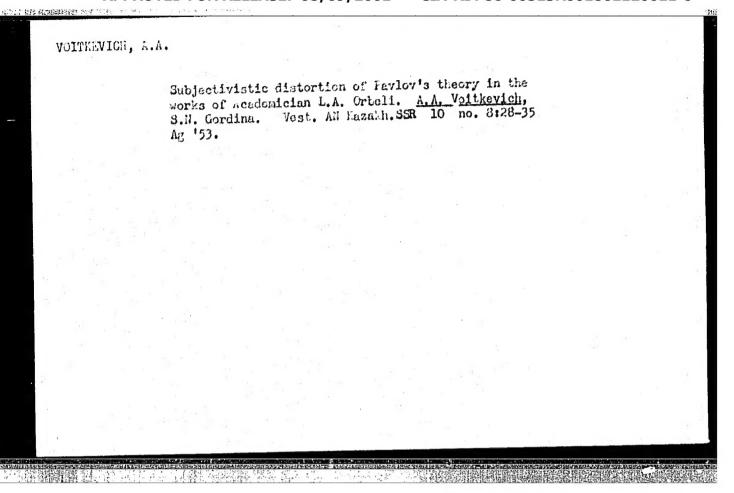
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